

Aldine Drive Slope Restoration Project

Web Update #1

May 2011

WELCOME TO THE WEB UPDATE

The purpose of the web update is to **keep the community informed** of the progress of the construction activities for the Aldine Drive Slope Restoration Project. It is our goal to clearly communicate the important project milestones and facilitate the flow of the most current information.









Existing Conditions

 During construction, **Aldine Drive will be closed between Adams and Fairmount.**

 **Aldine Drive will not** be closed from Fairmount Avenue going east to Monroe and 47th Street.

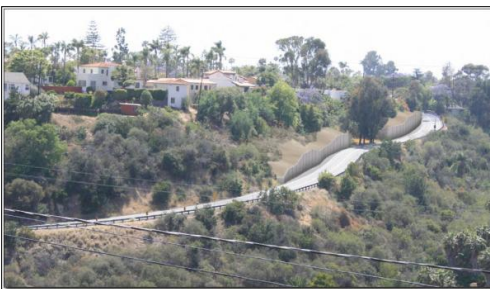


Important Quick Facts

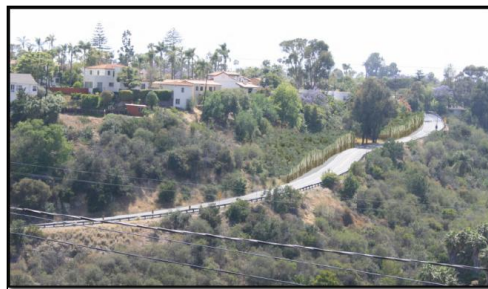
-  The **staging area** for the construction will be on Aldine Drive.
-  The possible beginning of **Aldine Drive closure is within the next 30 days from May 9th.**
-  The contractor will place signage.
-  The **retaining walls** are being constructed along the south side of Aldine Drive.
-  There is **no sidewalk** as part of this project.
-  The project will stabilize the failing hillside along Aldine Drive between Van Dyke Ave and Fairmount Ave.

Project Scope

The Aldine Drive and Fairmount Avenue Slope Restoration project consists of the construction of two cast in place concrete retaining walls, each measuring approximately 360 linear feet in length and six to 26 feet in height.



Key View 2: Unmitigated Simulation



Key View 2: Mitigated Simulation



Key View 3: Mitigated Simulation



Contact Information

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